

**WEST**[Help](#)[Logout](#)[Interrupt](#)[Main Menu](#)[Search Form](#)[Posting Counts](#)[Show S Numbers](#)[Edit S Numbers](#)[Preferences](#)[Cases](#)**Search Results -**

Term	Documents
705/13.USPT.	196
705/13S	0
705/13.USPT.	196
(705/13).USPT.	196

US Patents Full-Text Database

US Pre-Grant Publication Full-Text Database

JPO Abstracts Database

EPO Abstracts Database

Derwent World Patents Index

IBM Technical Disclosure Bulletins

Database:

Search:

L2

[Refine Search](#)[Recall Text](#)[Clear](#)**Search History**DATE: Wednesday, April 30, 2003 [Printable Copy](#) [Create Case](#)Set Name Query  
side by sideHit Count Set Name  
result set

DB=USPT; PLUR=YES; OP=ADJ

L2 705/13 196 L2L1 ((705/013)!.CCLS.) 0 L1

END OF SEARCH HISTORY

Best Available Copy

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Term	Documents
340/468.USPT.	774
340/468S	0
340/468.USPT.	774
(340/468).USPT.	774

Database:

[US Patents Full-Text Database](#)  
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Search:

L8

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**DATE: Friday, April 18, 2003**   [Printable Copy](#)   [Create Case](#)
**Set Name   Query**

side by side

**Hit Count   Set Name**

result set

*DB=USPT; PLUR=YES; OP=ADJ*

<u>L8</u>	340/468	774	<u>L8</u>
<u>L7</u>	455/558	541	<u>L7</u>
<u>L6</u>	455/457	594	<u>L6</u>
<u>L5</u>	340/989	625	<u>L5</u>
<u>L4</u>	705/1	1895	<u>L4</u>
<u>L3</u>	705/1L2	0	<u>L3</u>
<u>L2</u>	705/500	57	<u>L2</u>
<u>L1</u>	((705/0500)!.CCLS.)	0	<u>L1</u>

END OF SEARCH HISTORY

Searching ...

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**Search results:** **5371** titles (results greater than 5000 are unsorted)

select  
all none

Titles on this page:

Display Checked

Display All

**Search Report**

Database Name	Database Number
ABI/INFORM	15
COMPUTER DATABASE	275
NEW PRODUCT	
ANNMNT	621
NEWSLETTER DB	636
TRADE&INDUSTRY	148
PROMT (90-PRESENT)	16
PROMT (1972-1989)	160
Set	Description
S1	((vehicle) AND (computer))
S2	S1
S3	s2 and (UNCYPHER? OR UNENCYIPHER? OR UNENCIPHER? OR UNCIPHER? OR ENCYIPHER? OR UNCRYPT? OR DECRYPT? OR DECYPHER? OR UNENCOD? OR ENCIPHER? OR KEY? ?(1W)PAIR? ? OR SECRET()(CODE? ? OR CODING))
S4	s2 and (CYPHER? OR UNENCRYPT? OR DESCRAMBL? OR UNSCRAMBL? OR CIPHER? OR DECRYPT? OR DECIPHER? OR (SECRET OR PUBLIC OR PRIVATE)(1W)KEY? ? OR SECURE(2W)(TRANSACTION? OR PROCESS???) OR CRYPT? OR SCRAMBL? OR ENCRYPT?)
S5	s3 or s4
S6	RD
S7	SORT /ALL/pd,a

- ☐ **1 Person location and person tracking: Technologies, risks and policy implications - 2001 -**  
Word Count: 10831 - ABI/INFORM® - US\$3.40
- ☐ **2 Intranets for organizational innovation - 2001 - Word Count: 5178 - ABI/INFORM® -**  
US\$3.40

- ☐ 3 **Steering the brand in the auto industry** - Winter 2003 - Word Count: 5430 - ABI/INFORM®  
- US\$3.40
  - ☐ 4 **Contracting vs. consulting** - Feb 2003 - Word Count: 1534 - ABI/INFORM® - US\$3.40
  - ☐ 5 **Solid technical analysis is not enough--great communication is needed** - Jan 2003 - Word  
Count: 2321 - ABI/INFORM® - US\$3.40
  - ☐ 6 **Older users of digital TV - challenges and opportunities** - Nov/Dec 2002 - Word Count:  
4678 - ABI/INFORM® - US\$3.40
  - ☐ 7 **Superdistribution spells major changes** - 1999 - Word Count: 1157 - ABI/INFORM® -  
US\$3.40
  - ☐ 8 **Electronic signatures: They're legal, now what?** - 2001 - Word Count: 6629 -  
ABI/INFORM® - US\$3.40
  - ☐ 9 **The influence of information ecology on e-commerce initiatives** - 2001 - Word Count: 5886 -  
ABI/INFORM® - US\$3.40
  - ☐ 10 **Logistics management at the threshold of the new millenium** - 1998 - Word Count: 17806 -  
ABI/INFORM® - US\$3.40
- 

Display more titles: [1-10](#) [11-20](#) [21-30](#) [31-40](#) [41-50](#) [\[Next 50\]](#)

select  
all none

Titles on this page:

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for scientific information only

**Dolly.**

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**Basic Search**

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in-vehicle computer and communication and location

Search

☒ All journal sources ☒ All Web sources ☐ Exact phrase

Searched for:: :All of the words **in-vehicle computer** and **communication**

Found:: :**135 total** | [1 journal results](#) | [134 Web results](#)

Sort by:: :[relevance](#) | [date](#)

Save checked results

Email checked results

- ☐ 1. **No Title**  
Oct 2002  
...the myriad **communication**, information...entertainment systems **in their vehicles** (17). So driver...information and **communication** systems and...government policy **in** the area (9...**in** personal **vehicles** (3). One developer...of on-board **computer** accessible...  
[more hits from](#) [http://www.catss.ucf.edu/aitfia/main\_pages/Distracted%...] [similar results](#)
- ☐ 2. **NEED.PDF**  
Oct 2002  
...advanced transportation technology **in** which magnetic forces lift, propel, and guide a **vehicle** over a specially designed guideway...advanced transportation technology **in** which magnetic forces lift, propel, and guide a **vehicle** over a specially designed guideway...  
[http://www.fra.dot.gov/pdf/env/maglev/peis\_v1.pdf] [similar results](#)
- ☐ 3. **Deployment Plan.PDF**  
Mar 2001  
...agencies participating **in** the Corridor. Showcase...on center-to- center **communications** and does not address...to-field and field-to-**vehicle** elements. The initial...specifically oriented toward **in-vehicle** implementation. Future...  
[http://www.dot.ca.gov/hq/newtech/important/deploy\_plan...] [similar results](#)
- ☐ 4. **No Title**  
Feb 2000  
...development and deployment of Intelligent Transportation Systems (ITS) **in** the United States. This, the First Edition of the Plan was a joint...overview of the goals, objectives, and recommendations presented **in** the National ITS Program Plan. The Synopsis provides a fifty page...  
[more hits from](#) [http://www.itsa.org/committe.nsf/14584d850ba3b70685256...] [similar results](#)
- ☐ 5. **National ITS Program Plan, Volume II**  
Dec 1999  
...development and deployment of Intelligent Transportation Systems (ITS) **in** the United States. This, the First Edition of the Plan was a joint...overview of the goals, objectives, and recommendations presented **in** the National ITS Program Plan. The Synopsis provides a fifty page...  
[more hits from](#) [http://www.itsdocs.fhwa.dot.gov/%5cJPODOCS%5cREPTS\_PR/...] [similar results](#)

Your query was rewritten to:  
in-vehicle "computer communication"

We did this by adding quotes to common phrases, and by removing non-essential words.  
- Repeat without rewrite

Refine your search using these keywords found in the results:

[computer communication](#)  
[distributed system](#)  
[federal highway administration](#)  
[fiscal year](#)  
[human factors](#)  
[intelligent transportation systems](#)  
[joint program](#)  
[organizational structure](#)  
[public law](#)  
[report date](#)  
[subtitle](#)  
[traffic control](#)  
[traffic engineering](#)  
[traffic management](#)  
[traveler information systems](#)  
[work unit](#)

Or refine using:

All of the words ☒  
  
[refine](#)

[similar results](#)

- ☐ 6. [IRAD](#)  
Feb 2003  
...integrated network of **computers** and experts to enable...study Reusable Launch **Vehicles**. In other projects, models were updated for cost, **communication** satellite network simulation...conventional composites used in **vehicle** structures, which aids...  
[<http://www.aero.org/irad/>]  
[similar results](#)
- ☐ 7. [Sub-Section 2.6.5 - Vehicles](#)  
Oct 2002  
...8-Other] [Section 10-**Computer Communication**] [Section 11-Issues...you registered your **vehicle(s)** prior to realignment...registration was entered into a **computer**. Unhappily, all the...Until there is a change in procedure and all post...  
[<http://public.scott.af.mil/375aw/rao/Section2/SSec2.6...>]  
[similar results](#)
- ☐ 8. [Chapter to appear in Handbook of Human-Computer Interaction](#), (ed Nov 2002  
Chapter to appear in Handbook of Human-**Computer** Interaction, (ed. by...Center for Human-**Computer Communication**, **Computer** Science Dept...The growing interest in multimodal interface...expressive means of human-**computer** interaction. Multimodal...  
[<http://church.cse.ogi.edu/CHCC/Papers/sharonPaper/Inte...>]  
[similar results](#)
- ☐ 9. [WordPerfect Document](#)  
May 1999  
...This includes the use of **computer**, **communications**, sensor, information, and...Architecture can be used in the process of designing...have been great advancements in both detection and **communications** systems; new technologies...  
[more hits from](#) [<http://www.fhwa.dot.gov/tfhrc/safety/pubs/its/architec...>]  
[similar results](#)
- ☐ 10. [Sub-Section 2.6.5 - Vehicles](#)  
Feb 2001  
...Pieces ] [ Section 10 - **Computer Communication** ] [ Section 11 - Issues...you registered your **vehicle(s)** prior to realignment...registration was entered into a **computer**. Unhappily, all the...Until there is a change in procedure and all post...  
[<http://www.amf.org/RAO/Section2/SSec2.6.5.htm>]  
[similar results](#)

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Term	Documents
INTERMEDIARY.USPT.	24698
INTERMEDIARIES.USPT.	885
INTERMEDIARYS	0
(2 AND INTERMEDIARY).USPT.	10
(L2 AND INTERMEDIARY).USPT.	10

**Database:**

US Patents Full-Text Database  
US Pre-Grant Publication Full-Text Database  
JPO Abstracts Database  
EPO Abstracts Database  
Derwent World Patents Index  
IBM Technical Disclosure Bulletins

**Search:**

L3

[Refine Search](#)[Recall Text](#)[Clear](#)**Search History****DATE:** Monday, October 21, 2002   [Printable Copy](#)   [Create Case](#)**Set Name   Query**  
side by side**Hit Count   Set Name**  
result set*DB=USPT; PLUR=YES; OP=ADJ*

<u>L3</u>	L2 and intermediary	10	<u>L3</u>
<u>L2</u>	L1 and vehicle-mounted	677	<u>L2</u>
<u>L1</u>	communication	478973	<u>L1</u>

END OF SEARCH HISTORY

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Term	Documents
705/1.USPT.	1400
705/1S	0
705/1.USPT.	1400
(705/1).USPT.	1400

Database:

US Patents Full-Text Database  
US Pre-Grant Publication Full-Text Database  
JPO Abstracts Database  
EPO Abstracts Database  
Derwent World Patents Index  
IBM Technical Disclosure Bulletins

Search:

L2

[Refine Search](#)[Recall Text](#)[Clear](#)**Search History**DATE: Thursday, February 14, 2002 [Printable Copy](#) [Create Case](#)

<u>Set Name</u> side by side	<u>Query</u>	<u>Hit Count</u>	<u>Set Name</u> result set
<i>DB=USPT; PLUR=YES; OP=ADJ</i>			
<u>L2</u>	705/1	1400	<u>L2</u>
<u>L1</u>	((705/01 )!.CCLS. )	0	<u>L1</u>

END OF SEARCH HISTORY



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Term	Documents
COMMUNICATION.USPT.	404461
COMMUNICATIONS.USPT.	123505
(3 AND COMMUNICATION).USPT.	158
(L3 AND COMMUNICATION).USPT.	158

Database:

[US Patents Full-Text Database](#)  
[US Pre-Grant Publication Full-Text Database](#)  
[JPO Abstracts Database](#)  
[EPO Abstracts Database](#)  
[Derwent World Patents Index](#)  
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Search:

L4

[Refine Search](#)[Recall Text](#)[Clear](#)**Search History**DATE: Thursday, February 14, 2002   [Printable Copy](#)   [Create Case](#)

**Set Name**   **Query**  
side by side

**Hit Count**   **Set Name**  
result set

*DB=USPT; PLUR=YES; OP=ADJ*

<u>L4</u>	L3 and communication	158	<u>L4</u>
<u>L3</u>	L2 and vehicle	207	<u>L3</u>
<u>L2</u>	705/1	1400	<u>L2</u>
<u>L1</u>	((705/01)!.CCLS. )	0	<u>L1</u>

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**Search Results -**

Term	Documents
340/989.USPT.	511
340/989S	0
340/989.USPT.	511
(340/989).USPT.	511

US Patents Full-Text Database

US Pre-Grant Publication Full-Text Database

JPO Abstracts Database

EPO Abstracts Database

Derwent World Patents Index

Database: IBM Technical Disclosure Bulletins

Search:

L7

Refine Search

Recall Text

Clear

**Search History**DATE: Thursday, February 14, 2002 [Printable Copy](#) [Create Case](#)**Set Name Query**

side by side

**Hit Count Set Name**

result set

DB=USPT; PLUR=YES; OP=ADJ

<u>L7</u>	340/989	511	<u>L7</u>
<u>L6</u>	((340/0989)!.CCLS. )	0	<u>L6</u>
<u>L5</u>	('6078888'  '6278936'  '6199045')[PN]	3	<u>L5</u>
<u>L4</u>	L3 and communication	158	<u>L4</u>
<u>L3</u>	L2 and vehicle	207	<u>L3</u>
<u>L2</u>	705/1	1400	<u>L2</u>
<u>L1</u>	((705/01)!.CCLS. )	0	<u>L1</u>

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Term	Documents
RELAY.USPT.	86524
RELAYS.USPT.	36455
(9 AND RELAY).USPT.	64
(L9 AND RELAY).USPT.	64

Database:

US Patents Full-Text Database  
US Pre-Grant Publication Full-Text Database  
JPO Abstracts Database  
EPO Abstracts Database  
Derwent World Patents Index  
IBM Technical Disclosure Bulletins

Search:

L10

[Refine Search](#)[Recall Text](#)[Clear](#)**Search History**DATE: Thursday, February 14, 2002 [Printable Copy](#) [Create Case](#)

**Set Name Query**

side by side

**Hit Count Set Name**

result set

*DB=USPT; PLUR=YES; OP=ADJ*

<u>L10</u>	L9 and relay	64	<u>L10</u>
<u>L9</u>	L8 and communication	287	<u>L9</u>
<u>L8</u>	L7 and vehicle	356	<u>L8</u>
<u>L7</u>	340/989	511	<u>L7</u>
<u>L6</u>	((340/0989 )!.CCLS. )	0	<u>L6</u>
<u>L5</u>	('6078888'  '6278936'  '6199045')[PN]	3	<u>L5</u>
<u>L4</u>	L3 and communication	158	<u>L4</u>
<u>L3</u>	L2 and vehicle	207	<u>L3</u>
<u>L2</u>	705/1	1400	<u>L2</u>
<u>L1</u>	((705/01 )!.CCLS. )	0	<u>L1</u>

END OF SEARCH HISTORY